

APPENDIX

Changes to Claims:

Claims 12, 17 and 18 are canceled.

The following is a marked-up version of the amended claim:

1. (Twice	Amended) A light source, comprising:
a first	ight source for emitting light of a first color;
a secon	nd light source for emitting light of a second color; and
a third	light source for emitting light of a third color;
a color	synthesizing optical system for synthesizing light from said first light
source, light from said second light source and light from said third light source;	
a first j	polarization converter element for aligning an oscillational direction of
light irradiated from s	aid first light source toward said color synthesizing optical system;
a secor	nd polarization converter element for aligning an oscillational direction
of light irradiated from said second light source toward said color synthesizing optical	
system; and	
a third	polarization converter element for aligning an oscillational direction of
light irradiated from said third light source toward said color synthesizing optical system;	
wherei	n a synthesizing light with an oscillational direction thereof being
aligned is irradiated from said color synthesizing optical system.	
wherei	n light from said first light source, light from said second light source,
and light from said thi	rd light source are synthesized by a color synthesizing optical system,
and each of said first, second and third light sources is a planar light source having a single,	
substantially continuo	us light emission area